INTERNAL PIPE CUTTERS

FEATURES

- Conveniently cut from the inside (i.e. drain pipes or sprinkler drops, etc) using a standard 3/8" drill (not included).
- Exclusive, adjustable guide on IC1SL and IC3/4SL doubles as a **depth gauge**.
- Abrasive or saw toothed blade option.

Reed Internal Pipe Cutters cut pipe from the inside: below floor level or in the ceiling in new construction, around pools, and for replacement of closet flanges. Heat-treated steel, saw-toothed blades on the **IC1S**, **IC1SL** and **IC3/4SL** make for fast cutting. The **IC1A** comes with an abrasive blade for areas where the blade may come in contact with concrete or other hard surfaces which would destroy a saw tooth blade. All internal pipe cutters fit in a standard 3/8" drill (not included). During use, flats on the larger cutters keep the cutter from slipping in the jaws of the drill while a lock washer on the smaller cutters keeps the blades from slipping. All saw tooth internal pipe cutter models cut plastic pipe aggressively and can cut wood for sink lugs. IC1SL and IC3/4SL feature an exclusive, adjustable guide that doubles as a depth gauge. The IC3/4SL is exclusive in its 3/4" pipe diameter.

Catalog No.	Item Code	Blade Type	Blade Diameter		Blade Cutting Depth		Shaft Size	Weight	
			in	mm	in	mm		lbs	kg
IC1A	04500	abrasive	1.53	38.8	.50	13.0	4"	0.2	0.1
IC1S	04501	saw tooth	1.26	32.0	.38	9.6	4"	0.2	0.1
IC1SL*	04505	saw tooth	1.26	32.0	.38	9.6	7"	0.7	0.3
IC3/4SL*	04507	saw tooth	0.75	19.0	.13	3.18	6"	0.4	0.2

*EXCLUSIVE

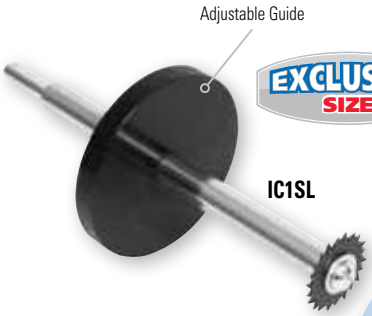
REPLACEMENT BLADES

Catalog No.	Item Code	Description	Standard Package
IC1RA	04502	Abrasive Blades for IC1	5
IC1RS	04503	Saw Tooth Blades for IC1	2
IC3/4RS	04508	Saw Tooth Blades for IC3/4	2

WHY REED?

SL models offer exclusive, adjustable guide and depth gauge making it easier to cut from inside pipe where other tools won't go.

IC3/4SL



EXCLUSIVE SIZE

IC1SL

EXCLUSIVE FEATURES

IC1SL in use

CLEAN REAM EXTREME™ PLASTIC PIPE FITTING REAMERS

FEATURES

- Clean leftover pipe and solvent cement residue from PVC, CPVC or ABS fittings.
- **Reduce labor time** and **materials costs** by reusing the fittings.
- Available in 7 sizes and fit into standard ½" drills (not included).
- Sturdy kits keep reamers organized and clean.

Money-saving reamers are designed to clean out the old or broken pipe and leftover solvent cement from a fitting so the fitting can be reused. In this era of green living and recycling, try these reamers on PVC, CPVC or ABS to save time and material costs. Plastic Pipe Fitting Reamers fit into ½" electric or cordless drills. PPR reamers work great for vent lines, drain lines and water lines. The carbide cutting insert provides a cutting edge on each side. Rotate before replacement and receive three bonus cutting edges.

Cat. No.	Item Code	Description	Shaft Size	Weight	
				lbs	kg
PPR75	04521	Reams 3/4" Sch. 40 PVC, CPVC & ABS Fittings	1/4" hex	0.12	0.05
PPR100	04522	Reams 1" Sch. 40 PVC, CPVC & ABS Fittings	1/4" hex	0.14	0.06
PPR125	04523	Reams 1 1/4" Sch. 40 PVC, CPVC & ABS Fittings	3/8" hex	0.30	0.13
PPR150	04524	Reams 1 1/2" Sch. 40 PVC, CPVC & ABS Fittings	3/8" hex	0.40	0.18
PPR200	04525	Reams 2" Sch. 40 PVC, CPVC & ABS Fittings	3/8" hex	0.60	0.27
PPR300	04526	Reams 3" Sch. 40 PVC, CPVC & ABS Fittings	3/8" hex	1.20	0.52
PPR400	04527	Reams 4" Sch. 40 PVC, CPVC & ABS Fittings	3/8" hex	2.00	0.89
PPRK4	04528	Kit with PPR150, PPR200, PPR300, PPR400 in a hard plastic case	-	7.60	3.50
PPRK5	04520	Kit with PPR125, PPR150, PPR200, PPR300 and PPR400 in a hard plastic case	-	7.80	3.50
PPRK6	04529	Kit with PPR75, PPR100, PPR150, PPR200, PPR300 and PPR400 in a hard plastic case	-	7.90	3.60

*NOTE: PPR Fitting Reamers are **NOT RECOMMENDED** for use on pressurized systems or gas vent systems.*

EXTENSION SHAFT

Catalog No.	Item Code	Description	Shaft Size
PPRLS11	94528	11.5" Extension Shaft	3/8" hex

PPR200

XTRA VALUE

PPRK6

ONLINE VIDEO TRAINING

NEW Clean Ream™ on P. 3a.

PPR300